

WEST**Edit Saved Searches for User *ogabor*****Queries 250 through 298.**

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S #	Comment	Database	Query String	Delete?
S298		USPT	((250/\$)!.CCLS.)) and (detector or sensor) and scintillat\$ and array and (light adj guide)	<input type="checkbox"/>
S297		USPT	((250/486.1)!.CCLS.)) and (detector or sensor) and scintillat\$ and array and (light adj guide)	<input type="checkbox"/>
S296		USPT	((250/363.04)!.CCLS.)) and (detector or sensor) and scintillat\$ and array and (light adj guide)	<input type="checkbox"/>
S295		USPT	((250/368)!.CCLS.)) and (detector or sensor) and scintillat\$ and array and (light adj guide)	<input type="checkbox"/>
S294		USPT	((250/366)!.CCLS.)) and (detector or sensor) and scintillat\$ and array and (light adj guide)	<input type="checkbox"/>
S293		USPT	((250/369)!.CCLS.)) and (detector or sensor) and scintillat\$ and array and (light adj guide)	<input type="checkbox"/>
S292		USPT	((250/367)!.CCLS.)) and (detector or sensor) and scintillat\$ and array and (light adj guide)	<input type="checkbox"/>
S291		USPT	((250/363.02)!.CCLS.)) and (detector or sensor) and scintillat\$ and array and (light adj guide)	<input type="checkbox"/>

S290		USPT	(((250/363.03)!.CCLS.)) and (detector or sensor) and scintillat\$ and array and (light adj guide)	<input type="checkbox"/>
S289		USPT	(((250/363.03)!.CCLS.)) and (detector or sensor) and scintillat\$	<input type="checkbox"/>
S288		USPT	((250/363.03)!.CCLS.)	<input type="checkbox"/>
S287		USPT	((350/662)!.CCLS.)	<input type="checkbox"/>
S286		USPT	(detector or sensor) and source and fluid and transmittance and intensity and (water adj treatment) and UV	<input type="checkbox"/>
S285		USPT	(radiation and field) and (thickness) and (detector or sensor) and source and fluid and transmittance and intensity and (water adj treatment)	<input type="checkbox"/>
S284		USPT	(radiation and field) and (thickness) and (detector or sensor) and source and distance and fluid and transmittance and intensity and (water adj treatment)	<input type="checkbox"/>
S283		USPT	(radiation and field) and (thickness) and (detector or sensor) and source and distance and fluid and transmittance and intensity and treatment	<input type="checkbox"/>
S282		USPT	(radiation and field) and (thickness) and (detector or sensor) and source and distance and fluid and transmittance and intensity and treat\$	<input type="checkbox"/>
S281		USPT	(radiation and field) and (thickness) and (detector or sensor) and source and distance and fluid and transmittance and motor and position and calculate and intensity	<input type="checkbox"/>
S280		USPT	(radiation and field) and (thickness) and (detector or sensor) and source and distance and fluid and transmittance and motor and position and calculate	<input type="checkbox"/>
S279		USPT	(radiation and field) and (thickness) and (detector or sensor) and source and distance and fluid and transmittance and motor and position	<input type="checkbox"/>
S278		USPT	(radiation and field) and (thickness) and (detector or sensor) and source and distance and fluid and transmit\$ and	<input type="checkbox"/>